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SERIAL NO.: 09/870,805
FILE DATE: May 31, 2001
TITLE: System and Method for Automatic
Recognition of Formations in Moving Target
Indication Data

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RE: Letter of Correspondence
Serial No. 09/870,805; Filed May 31, 2001
Title: System and Method for Automatic Recognition of Formations in
Moving Target Indication Data
Our Reference: NORTH-439A

Dear Sir/Madam:

Prior to payment of the issue fee and printing of the final patent, please correct the typo in Claim 1 (line 1), where the m was left off of the word military. Claim 1 should read:

- A system for determining a military threat level associated with a plurality of separate objects within a geographical area of interest, the system comprising:

- a) a data detector for detecting and imaging the plurality of separate objects located within the geographical area of interest;
- b) a threat intensity detector for determining an intensity of the plurality of separate objects within the geographical area of interest; and
- c) a threat immediacy detector for determining the immediacy of a threat posed by the plurality of separate objects based on an organizational pattern of the plurality of separate objects.-

Should you have any questions regarding this application please contact Applicant's representative at the telephone number listed below.

Stetina Brunda Garred & Brucker

April 14, 2005

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Should any additional fee be required, please charge Deposit Account No. 19-4330.

Respectfully submitted,

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